IN THE UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

In re Application of

DANIEL A. GATELY

Filed: January 30, 1998

Serial No.: 09/016,641

FOR: SILYLATED AND N-SILYLATED

COMPOUND SYNTHESIS

Art Unit 1621

Examiner: J. Vollano

## RESPONSE TO ACTION MAILED MARCH 25, 1999

Honorable Commissioner of Patents and Trademarks Washington, D. C. 20231

Sir:

## STATUS OF CLAIMS

Claims 1-15 are pending. Claims 1-8 and 14-15 are withdrawn from consideration. Claims 9-13 are rejected.

Cancel claims 9 and 13. Add new claim 16 (replaces claim 9) as follows:

- --16. A method which comprises:
- (i) reacting a compound including a -CH group with a compound having the formula RM in which R is any hydrocarbyl group and M is an alkali metal in a non-interfering solvent wherein a reaction mixture containing a compound having a -CM group in said solvent is produced;
- (ii) reacting a metallocene ligand with said compound.

  having the formula -CM produced in step (i)